



INTERNATIONAL BUSINESS MACHINES



Sales Offices and Service Stations in all
Principal Cities of the World

INTERNATIONAL BUSINESS MACHINES CORPORATION
GENERAL OFFICES
50 BROAD STREET, NEW YORK, N.Y.

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INTERNATIONAL BUSINESS MACHINES

THE INTERNATIONAL BUSINESS MACHINES CORPORATION is the pioneer in the manufacture and sale of the most comprehensive line of business machines of any single company in the world. Its products include:

ELECTRIC TABULATING AND ACCOUNTING MACHINES (HOLLERITH PATENTS)—the first devices developed and manufactured in the field of Punched Hole Accounting. These machines have been adopted in general industry for all kinds of accounting and statistical information, by thousands of firms representing every kind of business. They are also used by the United States and foreign governments.

The Key Punch used with Hollerith Tabulating Machines records data in an unalterable manner on Tabulating Cards by means of punched holes.

The Electric Sorting Machine automatically arranges punched Tabulating Cards into numerical sequence, or other desired classifications. The Electric Tabulating Machines automatically compile the data punched in Tabulating Cards, at a speed of 150 cards per minute.

INTERNATIONAL TICKETOGRAPHS—the first machines developed for printing section-work tickets for use in preparing payrolls and for recording and pricing the progress of work through a department or plant. Their use eliminates clerical effort and its consequent expense and discrepancies. They print coupons indelibly, with specially designed type which guards against alteration.

INTERNATIONAL TIME RECORDERS—the first mechanical printers of employees' time ever manufactured. Today International Time Recorders and Time Systems are used in practically every line of business, in every civilized country in the world.

INTERNATIONAL ELECTRIC TIME SYSTEMS—used in industries, offices, stores, schools, hospitals, hotels, banks, institutions, public buildings, and all other places where it is not only desirable, but necessary to have uniform and accurate time.

An exclusive feature of International Electric Time Systems is a self-regulating control that provides hourly supervision

FOR EVERY KIND OF BUSINESS

of every unit in the system, affording protection against outside disturbances and positively insuring uniform and correct time throughout the entire system.

Another feature is a highly flexible electric program control that automatically operates complicated schedules of bells, signals, etc., for schools, offices, stores, banks, factories, etc.

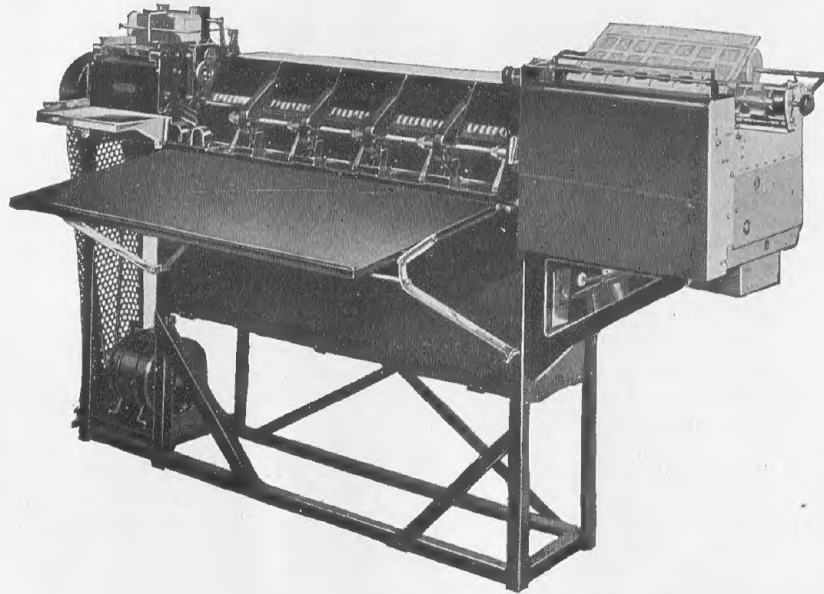
INTERNATIONAL DOOR RECORDERS—that furnish to the proprietor or manager of a place of business a plainly printed record of every person who locks or unlocks a door and the exact time at which it was done. These door recorders also provide a means to prevent locking the main door until all rear doors, windows, etc., have been securely fastened. International Door Recorders also furnish a means of supervising watchmen.

INTERNATIONAL WATCHMEN'S STATIONS, operated in connection with International Door Recorders, are used for the positive control of watchmen in large buildings and properties, giving a printed record of a watchman's doings all the time he is in the buildings or on the property, and releasing an alarm if he fails to properly follow his schedule.

DAYTON SCALES, the first computing and automatic weighing machines ever manufactured, not only give the weight with absolute accuracy, but they instantaneously compute the exact selling price of the material being weighed. The Dayton Scale line includes special weighing machines for stores, shops, manufacturing plants, offices, banks, express companies, railroads, etc. They insure correct weight, guard against losses and save money.

DAYTON SAFETY MEAT SLICERS AND BREAD SLICERS, ELECTRIC COFFEE MILLS, ELECTRIC MEAT CHOPPERS, COMBINATION ELECTRIC COFFEE MILLS AND MEAT CHOPPERS, AND COMPUTING CHEESE CUTTERS. The latest machines of this type contain many exclusive features. They improve service to customers, attract trade and increase profits. They are used not only in retail stores, but also in restaurants, hotels, hospitals, clubs, cafeterias and public institutions.

INTERNATIONAL BUSINESS MACHINES



ELECTRIC ACCOUNTING MACHINE

This electrically operated machine, equipped with automatic control, adds the data punched in Tabulating Cards and simultaneously prepares completed printed reports, with carbon copies, on regular ruled forms. Details in memorandum form on roll paper can also be secured.

ELECTRIC TABULATING AND ACCOUNTING MACHINES

These devices are accepted as the simplest and most economical means for handling all branches of Accounting and Statistics.

These machines automatically classify and accumulate business facts in varied detail at a cost far below the expense involved in any other method.

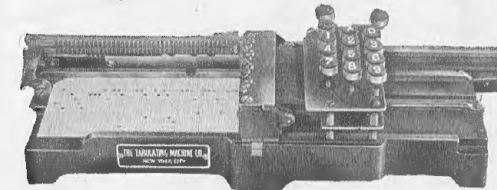
A staff of representatives trained in the application of Electric Tabulating and Accounting Machines is available to work either with your Company or with your consulting accountants, auditors or engineers and demonstrate, without obligation on your part, how these machines will solve your accounting and statistical problems.

PIONEERS AND LEADERS



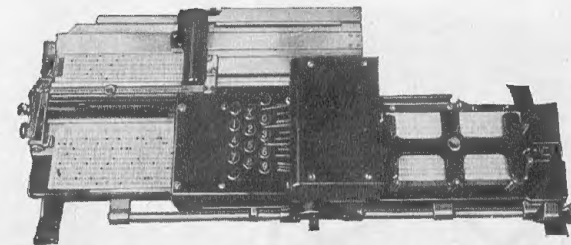
ELECTRIC KEY PUNCH

This electrically actuated Punch has the lightest touch of any key-driven machine in the world.



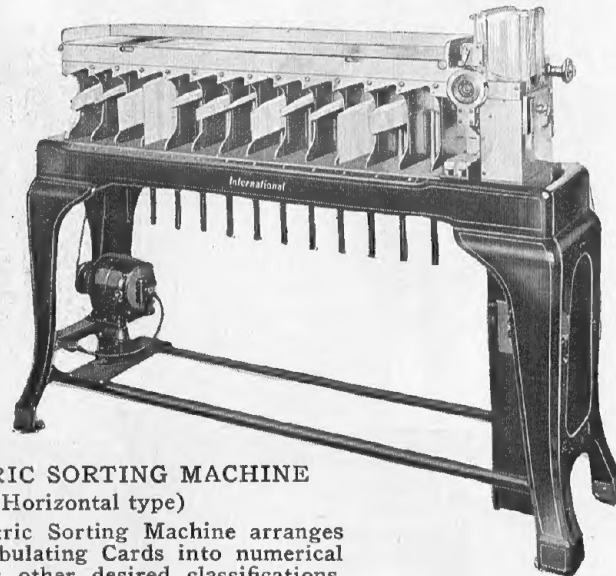
KEY PUNCH

A hand actuated machine for punching Tabulating Cards.



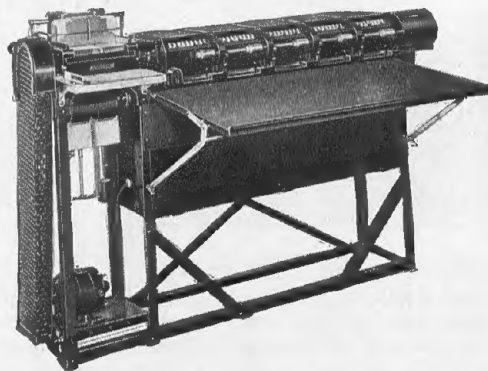
ELECTRIC DUPLICATING KEY PUNCH

An Electric Key Punch with Duplicating Attachment, which automatically duplicates the punching of data common to two or more Tabulating Cards; as the cards are fed from a magazine, maximum production is assured.



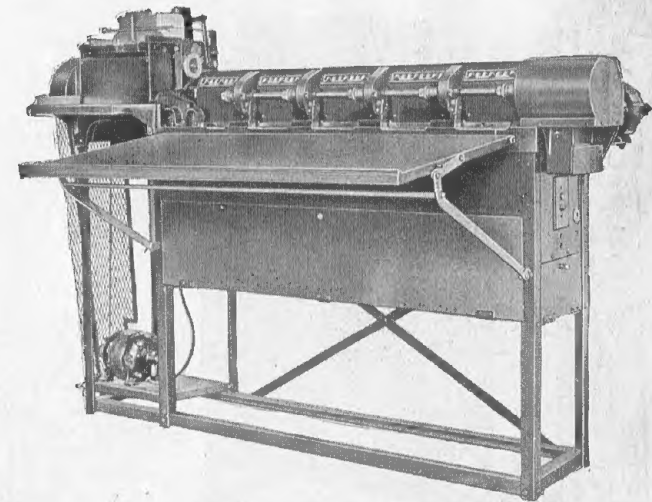
ELECTRIC SORTING MACHINE
(Horizontal type)

The Electric Sorting Machine arranges punched Tabulating Cards into numerical sequence or other desired classifications, thereby grouping the cards for the compilation of statistical and accounting records. Its speed is far in excess of manual methods.



ELECTRIC TABULATING MACHINE

The Electric Tabulating Machine is especially valuable in totaling large groups covering similar classifications. Group totals and grand totals appear on counters and are then posted direct to reports.



ELECTRIC AUTOMATIC CONTROL TABULATING MACHINE

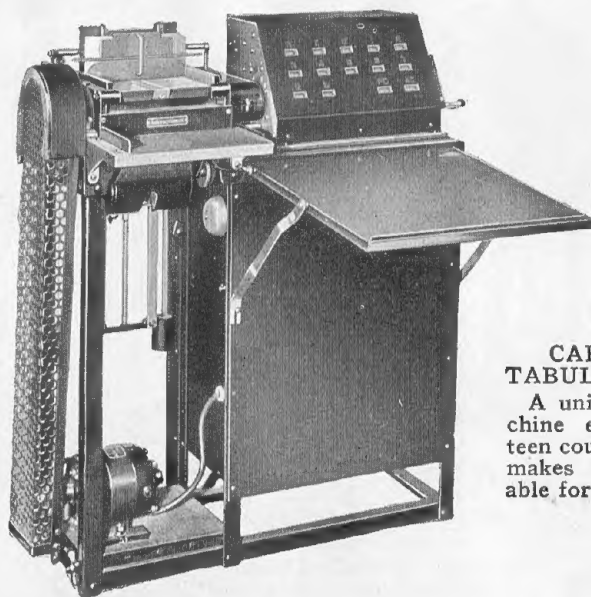
The Electric Tabulating Machine equipped with automatic-control adds the amounts recorded on groups of Tabulating Cards and stops automatically at the end of each group without the aid of stop cards.

This machine is particularly adapted for use where the classes of information to be tabulated are numerous and the cards in each class are few.



ELECTRIC SORTING MACHINE
(Vertical type)

The Electric Sorting Machine arranges punched Tabulating Cards into numerical sequence or other desired classifications, thereby grouping the cards for the compilation of statistical and accounting records. Its speed is far in excess of any manual methods.

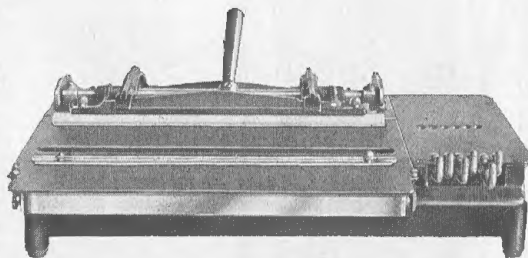


THE INTERNATIONAL
TICKETOGRAPH

PIECE-WORK COUPONS.
The International Ticketograph automatically prints the lot number, quantity, rate of pay, or other information on the coupons of a section work pay ticket.

As many as 104 coupons can be printed in a single operation.

PRODUCTION CONTROL. The use of the Ticketograph in conjunction with the Production Control Board provides a means for visualizing the flow of production and indicates the progress and status of every order.



ELECTRIC
CARD COUNTING
TABULATING MACHINE

A unit card counting machine equipped with fourteen counters. Its flexibility makes it especially adaptable for compiling statistics.

DAY	MO.	INVOICE	CUSTOMER	TOWN	STATE	CLASS	BRANCH	SALES- MAN	QUANTITY	UNIT	COMMODITY	SELLING PRICE	COST	FREIGHT	ACCOUNT
12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18
19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19
20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21
22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23
24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26
27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27
28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28
29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29
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31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31
32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33
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35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
36	36	36	36	36	36	36	36	36	36	36	36	36	36	36	36
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39	39	39	39	39	39	39	39	39	39	39	39	39	39	39	39
40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40
41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41
42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42
43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43
44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45

TABULATING CARDS are arranged to carry the pertinent factors of the transactions of any business. On the above card is recorded all the essential information connected with a sales transaction.

EMPLOYEE		LABOR				DATE			
M. A. Hartley						9/18/25			
DATE	MAN NO.	DEPT.	ORDER NO.	PART NO.	OPFR.	PIECES	HOURS	EARNINGS	BURDEN
START	00.0	0.00	0.00	0.00	376				
STOP	02.5	2.05	2.25	376					
DEPARTMENT NO. 14 ORDER NUMBER 5963 PART NUMBER 12786 OPER. NO. 7 MACH. N. 18 NO. PIECES 15 RATE 1 AMOUNT 15 APPROVED R. V. Jones FOREMAN									

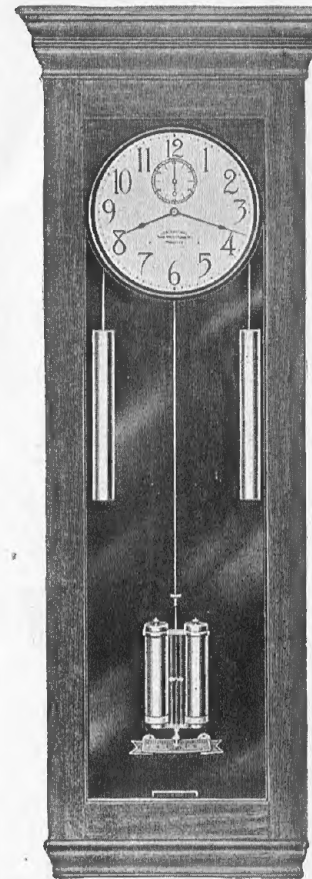
DUAL TABULATING CARD. This card serves a double purpose; it carries both the original written information and the corresponding punched holes, thereby establishing a flexible accounting record based upon the original memoranda of the transaction.

The time records at the left of card are made by the International Money Time Recorder in two operations—at the start and at the finish of a job. This recorder automatically computes and prints (1) Elapsed time on each job or operation; (2) Labor charge in dollars and cents; (3) Overhead charge in dollars and cents; and (4) Employee's number. (See page 17.)

INTERNATIONAL TIME RECORDERS AND TIME SYSTEMS

Whatever your timekeeping problem, International makes a device that will solve it and save you time, labor and money.

International built the first time recorder thirty-seven years ago. It has invented and pioneered every modern improvement in time recorders, the latest International device being the automatic *self-regulating electric time system* for factories, schools, offices, institutions, etc. It is an exclusive International feature and can be had only from this Company. Our representative will be pleased to give you full information as to the best way you can use International time and job time recorders and electric time systems.



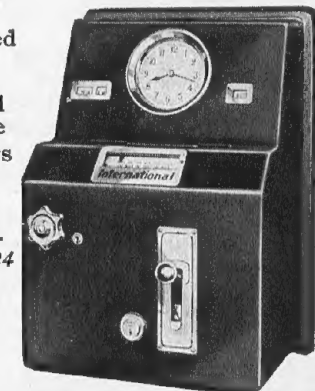
Series 260
MASTER CLOCK
Motor Wound
and Weight Driven
Mercurial or
Brass Bob
Pendulum

Master Clocks
furnished in five
wall-type models
Also furnished in
floor-type models

CARD RECORDER No. 1116

Electrically Operated
Self-Regulating
Fully Automatic
Two Color Record
Drawn Metal Case
Card Time Recorders
furnished in 166
models

See specimen records, pages 21 and 24



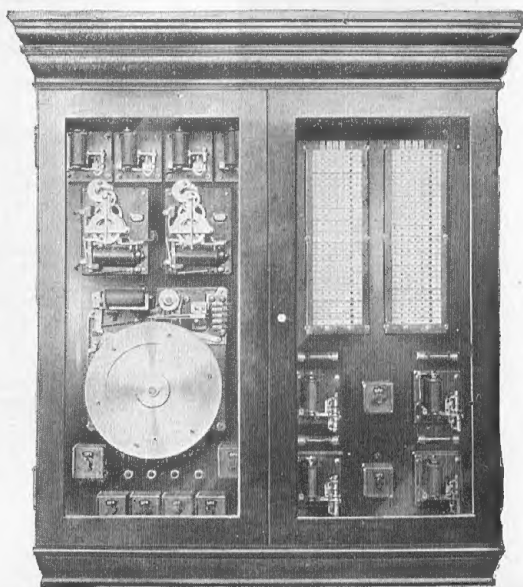


No. 6135
DIAL RECORDER
Weekly, Two Color
Record
Capacity
100 Employees
6 Registrations Daily
for Seven Days
Dial Time Recorders
furnished in eighty-eight
models

*See specimen record,
page 26*

Series 490
**ELECTRIC PROGRAM
AND SECONDARY
CONTROL EQUIPMENT**
In high grade oak or ma-
hogany cabinet, finished to
match trim, arranged accord-
ing to requirements.

One of numerous models
made to fit the specific re-
quirements of users.



Series 2600
JOB TIME RECORDER

With marking device to
locate printing line. Elec-
trically operated; prints
Starting and Stopping Time
on jobs or operations. Fur-
nished with or without
notching device for locating
card or two-color work.

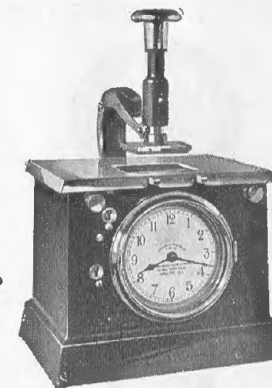
Job time recorders fur-
nished in thirty-eight models.

NOTE: International Job
Time Recorders print on any
size, shape or thickness of
card and as many registra-
tions as may be required.
They furnish time records
in hours and minutes, hours
and tenths, hours and hun-
dredths or periods, as de-
sired.

*See specimen record,
page 25*

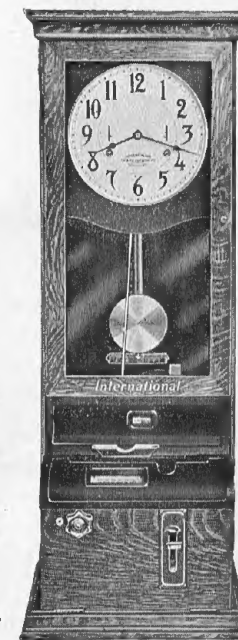
Series 7000
TIME STAMP
Electrically
operated or
Clock Driven
Time Stamps
furnished in
eighteen models

*See specimen
record, page 25*



CARD RECORDER
No. 1116
Weekly
Two Color Record
Clock Driven
Fully Automatic
Time Card Recorders
furnished in 166
models

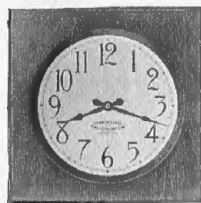
*See specimen records,
pages 21 and 24*



REPRESENTATIVE TYPES OF SECONDARY CLOCKS



Series 350
Round Metal
Secondary



Series 310
Square Wood
Secondary



Series 330
Octagon
Wood
Secondary



List 981
Desk or
Mantel
Secondary



Series 370
Marble Dial
Secondary



List 986
Corinthian
Secondary



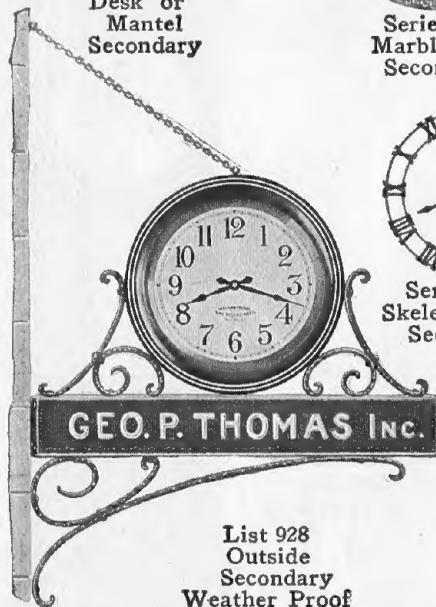
Series 360
Gauge Type
Secondary



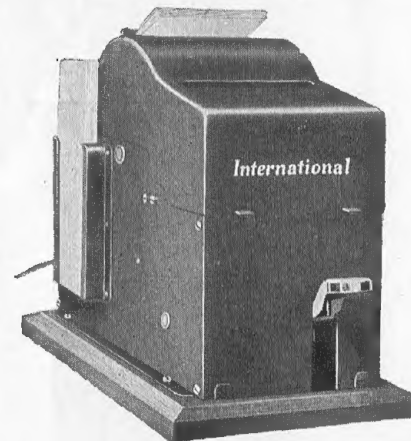
Series 380
Skeleton Dial
Secondary



List 924
Chain Suspended
Double Dial
Secondary



List 928
Outside
Secondary
Weather Proof

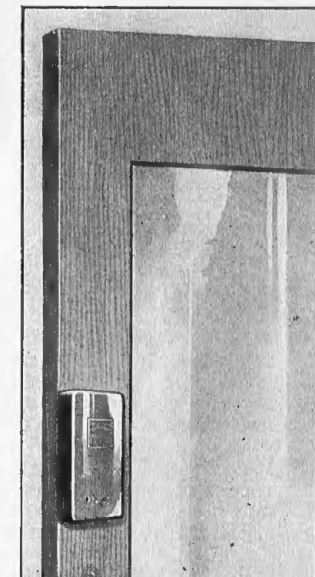


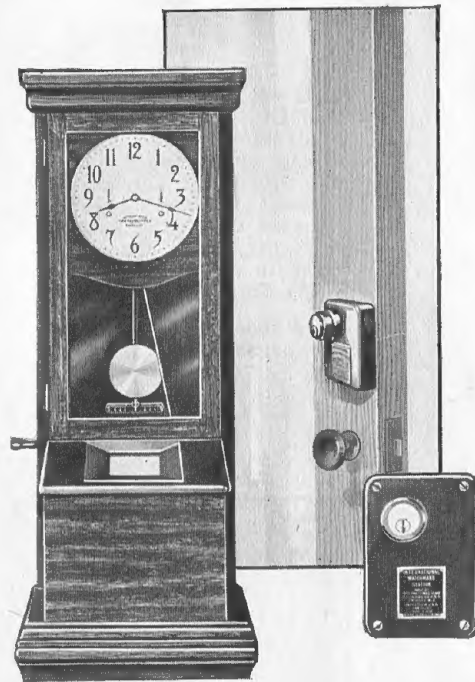
Series 800
**MONEY-TIME RE-
CORDER**, electrically op-
erated, showing card holders
for jobs ahead and finished
jobs. Computes and prints
(1) Elapsed Time on Jobs;
(2) Labor Charge in dollars
and cents; (3) Overhead
Charge in dollars and cents
and (4) Employee's Number.

*See specimen records,
pages 12 and 27*

Series 3300
DOOR RECORDER
furnishes a printed rec-
ord of locking and un-
locking of main door.
Record shows person,
day, hour and minute.
Main door cannot be
locked until all other
doors, windows, etc.,
are fastened. A self
winding master clock
controls accuracy of
door recorder mechan-
ism.

*See specimen record,
page 28*





Series 3500
DOOR RECORDER
AND WATCHMAN'S
STATION EQUIP-
MENT, which prints a
record each time a door
is locked or unlocked,
showing person, day, hour
and minute, and whether
door is locked or un-
locked; and also prints a
record showing day, hour
and minute the watchman
registers at each station.

*See specimen record,
page 28*

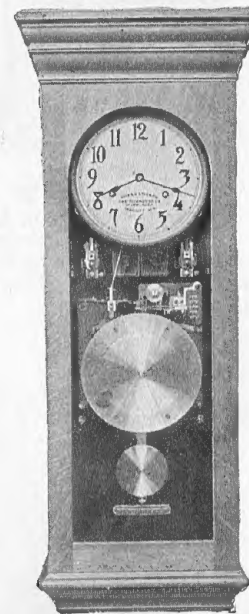


Series 240
MASTER CLOCK
Brass Bob or
Mercurial Pendulum

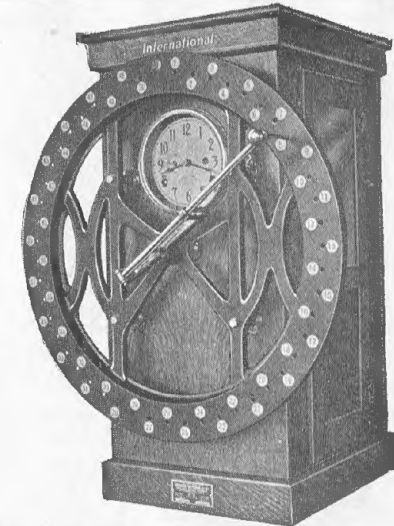
Master Clocks
furnished in five
wall-type models
Also furnished in
floor-type models



Series 7100
TIME STAMP,
Top Printer
Electrically
Operated
Time Stamps
furnished in
eighteen models



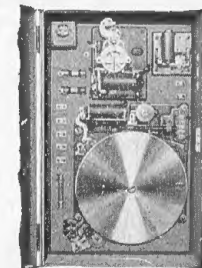
Series 470
Universal
Key Wound
PROGRAM
CLOCK



No. 6025
DIAL RECORDER
Daily
Two Color Record
Capacity
50 Employees
6 Registrations
Dial Time Recorders
furnished in eighty-
eight models

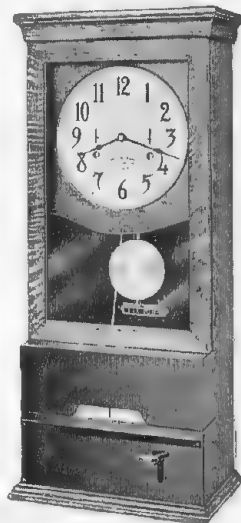
*See specimen
weekly record,
page 26*

The two Program
Devices shown (left
and right) are repre-
sentative of numer-
ous other models
built to fit the
specific requirements
of users.

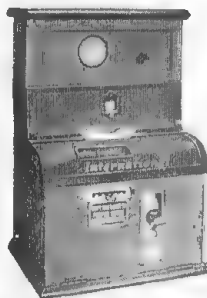


Series 440
Electric
PROGRAM
DEVICE
in Metal Cabinet
(Conduit wiring)

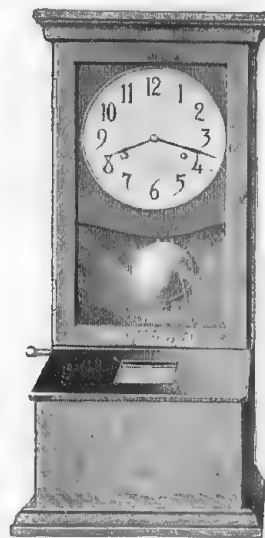
INTERNATIONAL BUSINESS MACHINES



Series 2000
JOB TIME
RECORDER
Clock Driven
Prints Starting and
Stopping Time on jobs
or operations
Job Time Recorders
furnished in thirty-
eight models
See specimen record,
page 25



No. 9106
CARD RECORDER
Electrically Operated
Two Color Record
Semi-Automatic
Card Time Recorders
furnished in 166 models
See specimen records,
pages 21 and 24



Series 3000
AUTOGRAPH RE-
CORDER, in which
employees sign their
names alongside
printed time registra-
tions.

PIONEERS AND LEADERS

Form No. 1212

WEEK ENDING

OCT. 24 1925.

No.

24

NAME

L. B. Mason

DAY	MORNING IN	NOON OUT	NOON IN	NIGHT OUT	EXTRA IN	EXTRA OUT	Total
	Σ 7 01	Σ 12 02	Σ 12 50	Σ 5 03			8 3/4
	Π 6 59	Π 12 05	Π 12 55	Π 4 59			8 3/4
	≥ 6 45	≥ 11 30	≥ 12 54	≥ 5 01	≥ 6 00	≥ 9 05	11 1/2
	TH 6 55	TH 12 01	TH 12 50	TH 5 05			9
	FR 6 53	FR 12 00	FR 12 59	FR 5 04			9
	SA 6 58	SA 12 02	SA 1 02	SA 5 00			8 3/4

TOTAL TIME 55 3/4 HRS.

RATE 48

TOTAL WAGES FOR WEEK \$ 26.76

One of hundreds of card forms for attendance time, showing each day's registrations appearing horizontally on the card. Irregular registrations appear in red on original record. International Time Recorders in their various models print daily, weekly, two-weekly, semi-monthly, tri-monthly, quadri-monthly or monthly records.

NOTE—Card forms for use with International Time Recorders are furnished in accordance with the individual requirements of any business.



TABULATING MACHINE CO.
DIVISION

Electric Tabulating Machines
Electric Automatic-Control Tabulating Machines
Electric Accounting Machines
Electric Sorting Machines
Electric Card Counting Tabulating Machines
Key Punches
Electric Key Punches
Card Punches
Verification Key Punches
International Ticket Punches

Five Plants
24 Buildings
19 Acres Floor Space
225 Sales Offices
U. S. and Canada
57 Foreign Offices
445 Products



DAYTON SCALE CO.
DIVISION

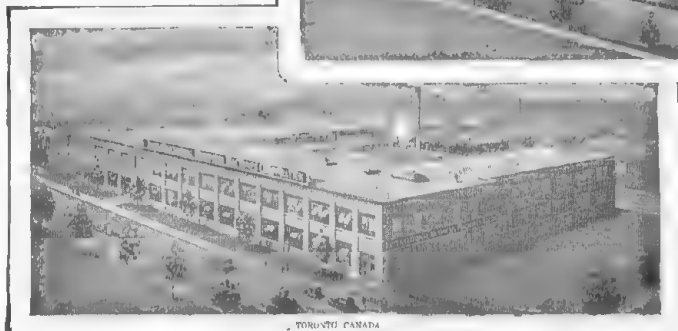
Drum Type Computing Scales
Fan Type Computing Scales
Electric Scales
Even-Balance Scales
Counting Scales
Heavy Duty Scales
Meat Slicers
Meat Choppers
Coffee Mills
Bread Slicers
Cheese Cutters



ENDICOTT, N. Y.

**INTERNATIONAL
TIME RECORDING CO.**
DIVISION

Electric Time Systems
Master Clocks
Secondary Clocks
Program Devices
Dial Recorders
Card Recorders
Money Time Recorders
Elapsed Time Recorders
Job Time Recorders
Autograph Recorders
Recording Locus
Watchmen's Stations
Time Signals



TORONTO, CANADA



WASHINGTON, D. C.

EVERY purchaser of an International Business Machine is fortified in his desire to get the most value for his money by the following facts: This company has a capital and surplus of \$29,000,000.00. It has factories at Endicott, N. Y., Dayton, O., Washington, D. C., and Toronto, Ont., as well as in London, England; Paris, France; and Sindelfingen, Germany. It is the pioneer in each of its lines of manufacture. In business more than a third of a century. Progressing and enlarging every year.

The users of International Business Machines are found in virtually every business in existence. They range from the smallest retail establishments to the largest corporations. There are single companies whose investments in our products run as high as half a million dollars. International Business Machines are enthusiastically endorsed by users the world over. Sales Offices and Service Stations in all the principal cities of the world.

There is an INTERNATIONAL man near you

INTERNATIONAL BUSINESS MACHINES

Form No. 4322 NOV. 14 1925
WEEK ENDING -----

No. **27**
NAME *Bernice Gould*

	Mon.	Tue.	Wed.	Thu.	Fri.	Sat.	Sun.	
1	Σ 8 15		Σ 8 25	Σ 8 20	Σ 8 25	Σ 8 18		
2		Σ 8 50						
3								
4	Σ 11 32	Σ 11 32	Σ 11 41		Σ 11 34	Σ 11 31		
5	Σ 12 29	Σ 12 28	Σ 12 21		Σ 12 25	Σ 12 21		
6								
7								
8				TH 146				
9				TH 218				
10								
11								
12	Σ 5 31	Σ 5 32	Σ 5 34	Σ 5 35	Σ 5 31	Σ 5 30		
13						SA 600		
14								
15						SA 901		
16								
Daily Totals	✓	7½	✓	✓	✓	43		Weekly Totals 50½
RATE <u>80</u>								
TOTAL WAGES FOR WEEK <u>40.40</u>								

One of hundreds of card forms for attendance time, showing each day's registrations appearing vertically on the card. Irregular registrations appear in red on original record. International Time Recorders in their various models print daily, weekly, two-weekly, semi-monthly, tri-monthly, quadri-monthly or monthly records.

NOTE—Card forms for use with International Time Recorders are furnished in accordance with the individual requirements of any business.

PIONEERS AND LEADERS

MUNSON STEAMSHIP LINE

AUG 27 10 11 AM 1925

NEW YORK CITY
DEPT.
RECEIVED

A typical
TIME STAMP RECORD

DATE *Feb 4/26*

WORKMAN *A. Andrews*

JOB NO. *1174*

OPERATION
Grind Valves

STOP FEB 4 5 58

START FEB 4 1 12

TIME ON JOB *4.46*

A typical JOB TIME RECORD. International Job Time Recorders print on any size or thickness of card, and as many registrations as may be required. They furnish time records in hours and minutes, hours and tenths, hours and hundredths, or periods, as desired.

INTERNATIONAL BUSINESS MACHINES

NAMES	PA									
	1	2	3	4	5	6	7	8	9	10
<i>E. O. Brown</i>	645	1201	1250	501	647	1204	1249	402	538	27
<i>M. J. Baker</i>	647	1032	1252	504	658	1203	1252	503	534	27
<i>E. O. Baker</i>	644	1202	1257	502	655	1201	1259	505	524	27
<i>E. O. Baker</i>	655	1207	1250	503	648	1202	1253	506	524	27
<i>E. O. Baker</i>	653	1100	1252	501	652	1203	1256	504	524	27
<i>A. W. Miller</i>	94	767	1207	1250	500	654	1201	1255	505	529
<i>A. O. Beyer</i>	95	649	1206	1259	502	658	1204	1256	504	529
<i>M. J. Baker</i>	96	647	1201	100	505	649	1200	1254	503	529
<i>A. O. Beyer</i>	97	654	1205	1249	503	654	1203	1246	505	529
<i>E. O. Baker</i>	98	655	1203	1258	504	658	1204	1257	502	529
<i>E. O. Baker</i>	99	659	1200	100	507	655	1206	100	506	529
<i>E. O. Baker</i>	100	654	1204	1257	502	651	1205	1255	501	529
TOTAL	4375									

This is for use only on the INTERNATIONAL DIAL

Section of a weekly DIAL RECORD showing time records of twelve employees for two days, together with total time for week and payroll record. Irregular registrations appear in red on original record.

PIONEERS AND LEADERS

DEPT. 9		DATE Apr. 21, 1926	
E. Time	Money Value	Burden	Worker's No.
12 13	16 17	20 21	23 24 25
Order No. 482	Part No. 341	Operation No. 89	Machine No. 6
DESCRIPTION			
Cutting off			
Approved by A. J. Nichols Foreman			

A typical MONEY TIME COST RECORD for use with tabulating machines. The registrations appearing at the left of card are made in two operations by the worker—one at the start, the other at the finish of the job. See description of Money Time Recorder on page 17.

INTERNATIONAL BUSINESS MACHINES

A 20 U	2721
John Seymour	2722
Helen Burman	2724
E. Turner	2725
Edward Miller	2726
R. Morris	2727
A 1 I U	2728
B 30 U	2910
B 30 L	2938
E. Miller Out on Trip 1	21018
R. Morris	21130
E. Miller Back from Trip 1	21209
Edward Miller	21218
E. Turner	21224
R. Morris	21228
John Seymour	21230
Helen Burman	21250
Edward Miller	21116
E. Turner	21118
E. Miller Out on Trip 2	21122
John Seymour	21128
Helen Burman	21134
E. Miller Back from Trip 2	21247
E. Miller Out on Trip 3	21308
C 30 U	21350
C 30 L	21410
E. Miller Back from Trip 3	21410
A 1 I L	21610
John Seymour	21615
Helen Burman	21617

Section of DOOR RECORDER REC-ORD showing (1) person locking or un- locking door; (2) which door was locked or unlocked; (3) whether from the out- side or the inside; and (4) whether locked or unlocked. Also the day, hour and minute of each registration.

A 7 52 TH
B 6 5 TH L
W 9 9 TH
W 12 13 FR
W 3 1 FR
W 6 8 FR
C 7 53 FR
B 6 1 FR L
W 9 10 FR
W 12 13 SA
W 3 10 SA
W 6 1 SA
C 8 3 SA
A 10 14 SA L
W 12 16 SU
W 3 15 SU
W 6 17 SU
B 9 22 SU
I 9 23 SU L
I 11 44 SU
B 11 45 SU L

Section of DOOR RECORDER REC-ORD showing identity of persons lock- ing and unlocking door, with the day, hour and minute. Also watchman's reg- istrations, which are made without un- locking the door.

Fair prices—reasonable terms.

INTERNATIONAL BUSINESS MACHINES



No. 546
Dayton
Porcelain
Electric
COMPUT-
ING
SCALE
Capacity
15 to 30 lbs.

Scales
furnished
in 187
models

DAYTON SCALES, MEAT SLICERS, ELECTRIC COFFEE MILLS, ELECTRIC MEAT CHOPPERS

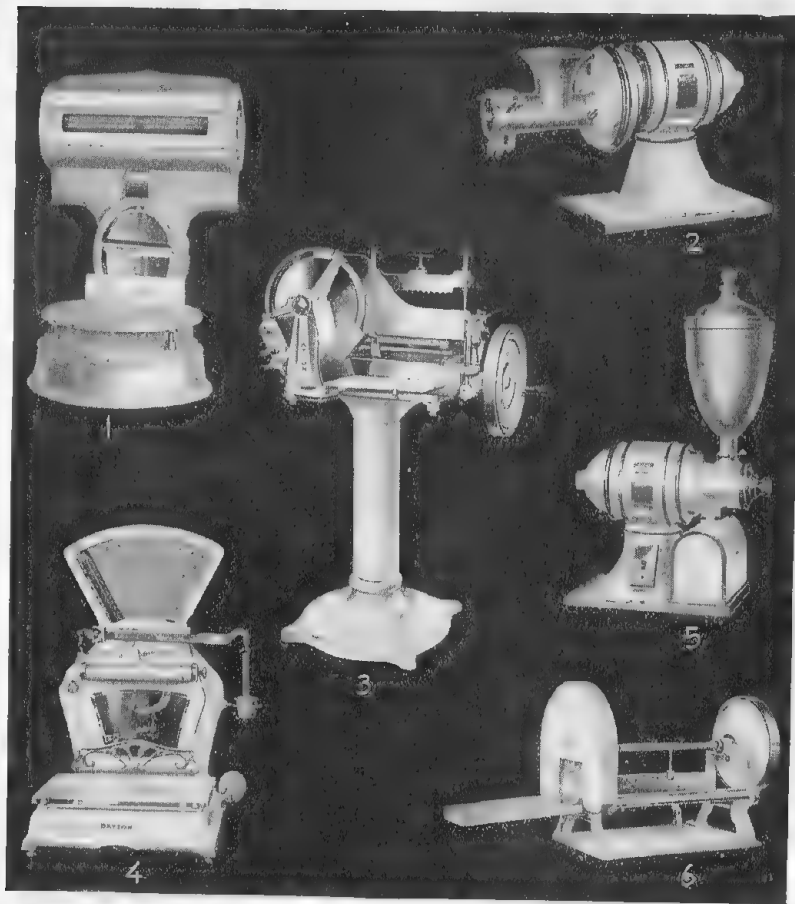
The Dayton Scale Division has been making store equipment for thirty- five years. It invented and marketed the first computing scale and now makes the largest line of scales, meat slicers, coffee mills, meat choppers and other devices for speeding up and improving store service.

Dayton also makes a complete line of heavy duty, counting, parcel post and postal scales, etc., for factories, wholesale and jobbing houses, offices, banks, etc. Our representative will gladly demonstrate the ma- chines in which you are interested.

LIBERAL ALLOWANCES FOR OLD MACHINES TAKEN IN EXCHANGE.

Fair prices—reasonable terms—liberal allowances
for exchange machines.

PIONEERS AND LEADERS



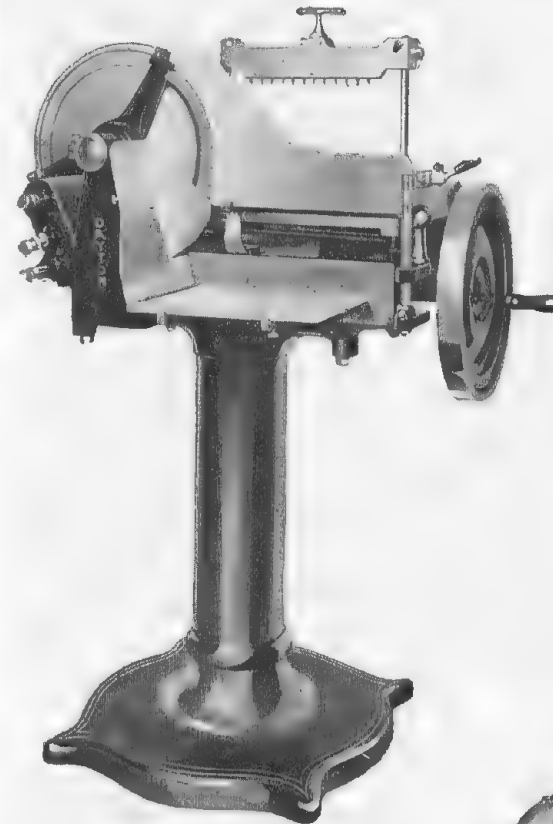
This illustration shows the following machines
with the White "Dayton Durable" finish

- | | |
|---|---------------------------------|
| 1. No. 546, Dayton Scale | 4. No. 75, Dayton Scale |
| 2. No. 5117, Dayton Meat Chopper | 5. No. 5005, Dayton Coffee Mill |
| 3. No. 17, Dayton Meat Slicer on Pedestal | 6. No. 25, Dayton Bread Slicer |

All models can be furnished with the White "Dayton Durable" finish.

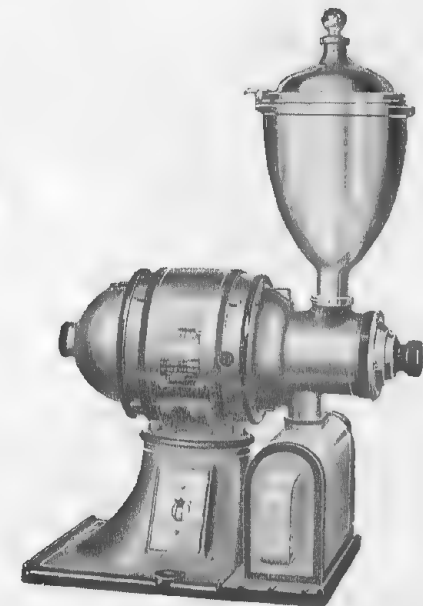
Fair prices—reasonable terms—liberal allowances
for exchange machines.

INTERNATIONAL BUSINESS MACHINES



No. 17
Dayton
Improved Safety
MEAT SLICER
with Pedestal
Red or White
Finish

Various Models
furnished with
or without
pedestals



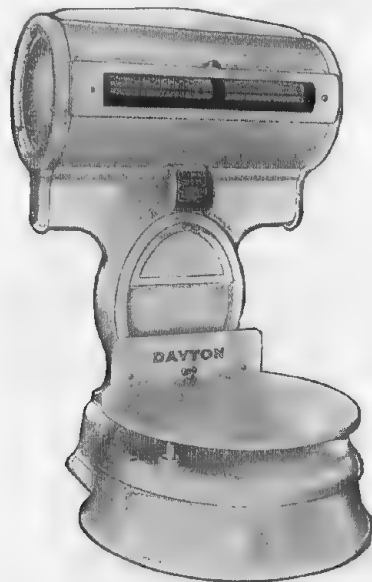
No. 5005
Dayton Electric
COFFEE MILL
13 Cutting Grades
and Pulverizer
Counter Base Type
Red or White Finish

Coffee Mills furnished
in twenty models,
with and without
pedestals

Fair prices—reasonable terms—liberal allowances
for exchange machines.

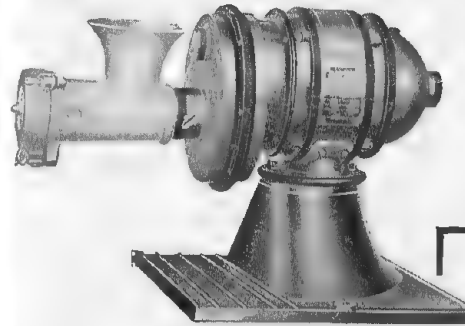
No. 6117-F
Dayton Electric
MEAT CHOPPER
with Pedestal
Red or White Finish

Meat Choppers
furnished in twelve
models with and
without pedestals



No. 4590
Dayton Porcelain
COMPUTING SCALE
Capacity 15 to 30 lbs.

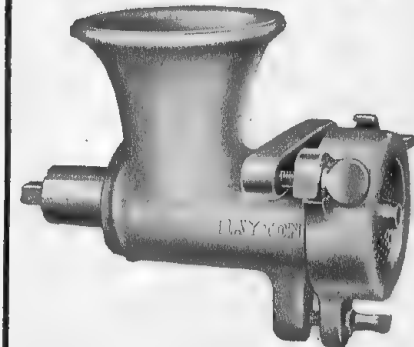
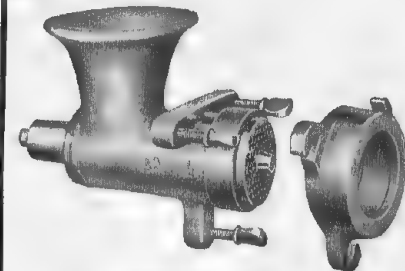
Scales furnished in
187 models



No. 5117
Dayton Electric
MEAT CHOPPER
Counter Base Type
Red or White Finish

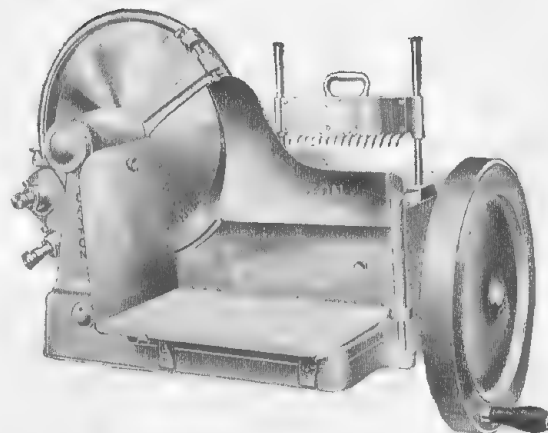
Meat Choppers fur-
nished in twelve
models, with and
without pedestals

The bowl that makes
Dayton Choppers best



The bowl here illustrated is an ex-
clusive Dayton product and marks
the greatest forward step in the
marketing of chopped meat since
meat chopping machinery was first
invented.

PIONEERS AND LEADERS

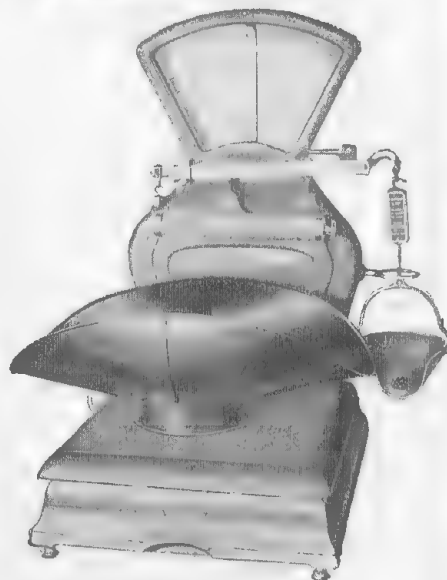


No. 15
Dayton Safety
MEAT SLICER
Red or white finish

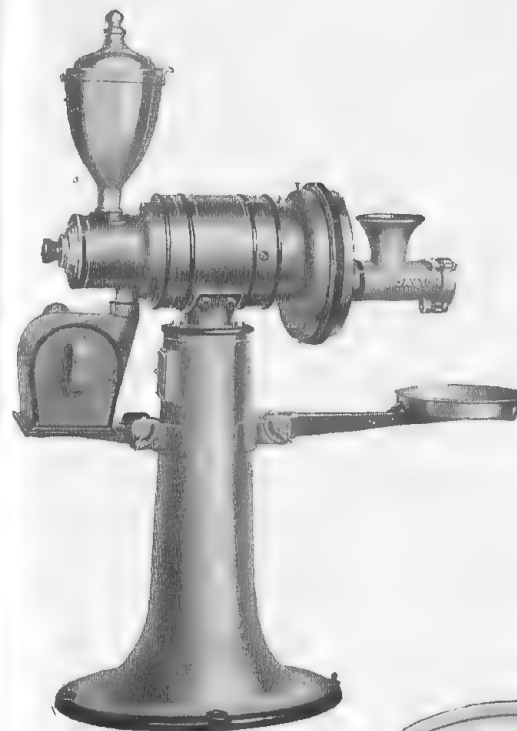
Various models
furnished with or
without pedestals

No. 74
Dayton Hardware
and Industrial
COMPUTING SCALE
with counting
attachment for
counting by means of
weighing process
Gray finish
Capacity 110 lbs.

Scales furnished in
187 models



INTERNATIONAL BUSINESS MACHINES

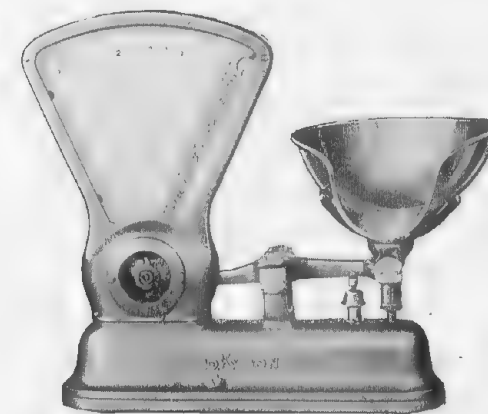


No. 6728-F
Dayton Electric
COMBINATION
COFFEE MILL AND
MEAT CHOPPER
with Pedestal

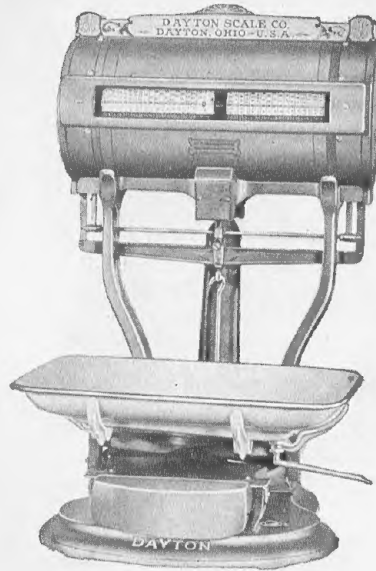
Combinations furnished
in twelve models,
with and without
pedestals

No. 167
Dayton
COMPUTING SCALE
Capacity 3 lbs. or 5 lbs.
Gold, blue or white
finish

Scales furnished
in 187 models



PIONEERS AND LEADERS

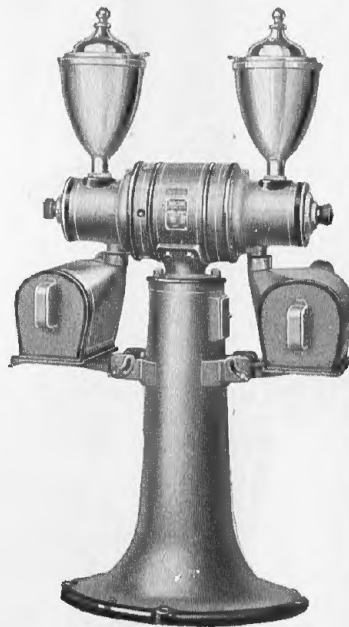


No. 144
Dayton
COMPUTING SCALE
Capacity
15 to 30 lbs.
Gold, blue
or white finish
Equipped with
fish pan

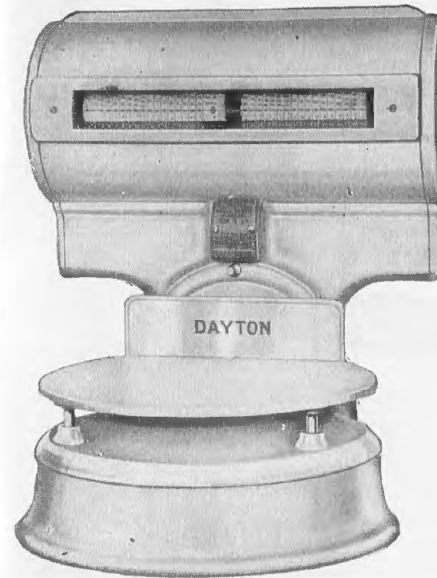
Scales furnished in
187 models

No. 6077-F
Dayton Electric
COFFEE MILL
13 Cutting Grades
and Pulverizer
Double End
with Pedestal

Coffee Mills furnished
in twenty models
with and without
pedestals



INTERNATIONAL BUSINESS MACHINES

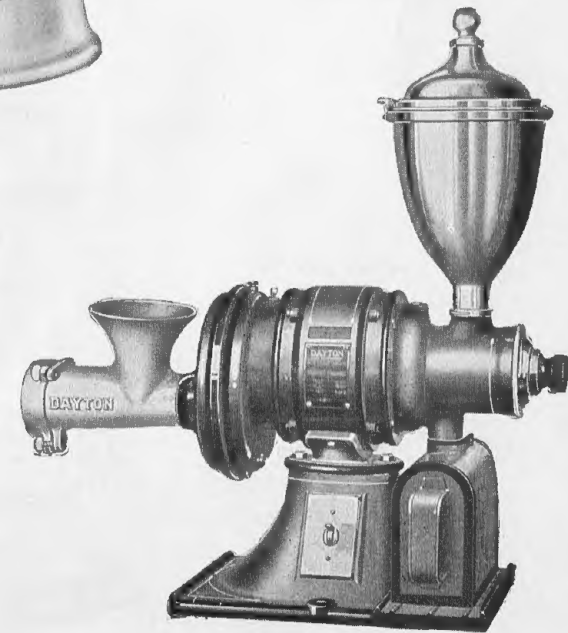


No. 554
Dayton Porcelain
COMPUTING SCALE
Short Column
Capacity
15 to 30 lbs.

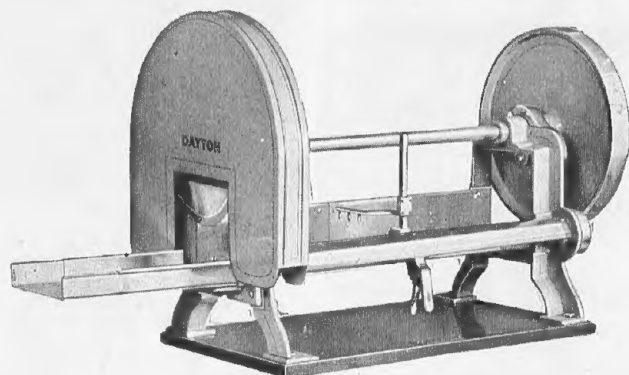
Scales furnished in
187 models

No. 5517
Dayton Electric
COMBINATION
COFFEE MILL AND
MEAT CHOPPER
Counter Base Type
Red or white finish

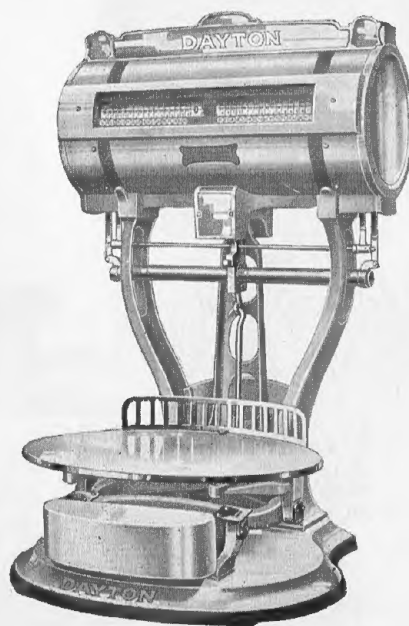
Combinations
furnished in
twelve models
with and without
pedestals



PIONEERS AND LEADERS



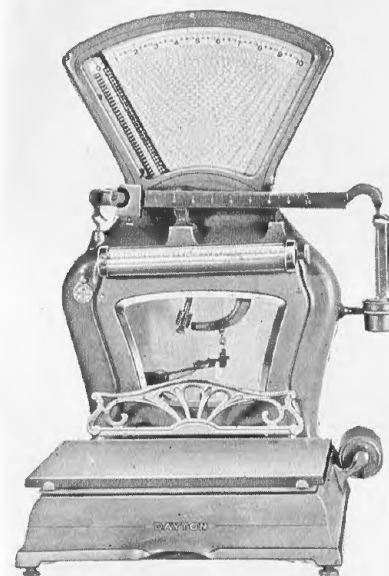
No. 25
Dayton Safety
BREAD SLICER
Blue or white finish



No. 133
Dayton
COMPUTING SCALE
Capacity 15 lbs.
Gold, blue
or white finish

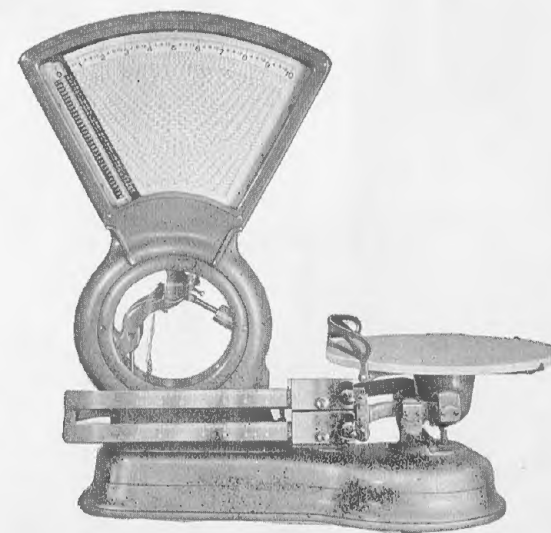
Scales furnished in
187 models

INTERNATIONAL BUSINESS MACHINES



No. 75
Dayton
COMPUTING SCALE
Capacity 100 lbs.
Gold, blue
or white finish

Scales furnished in
187 models



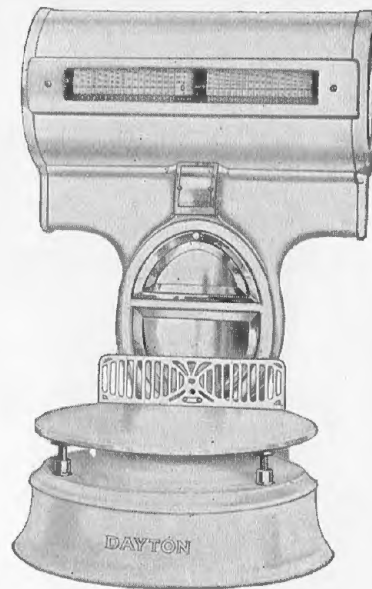
No. 85
Dayton
COMPUTING
SCALE
Capacity 30 lbs.
Gold, blue or white
finish

Scales furnished in
187 models

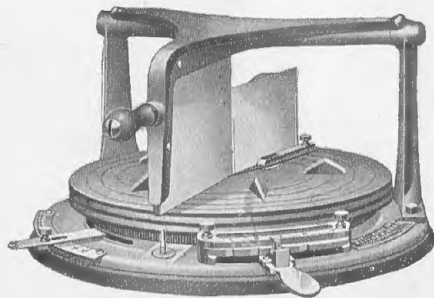
PIONEERS AND LEADERS

No. 344
Dayton
COMPUTING SCALE
Capacity 15 to 30 lbs.
Gold, blue
or white finish

Scales furnished in
187 models



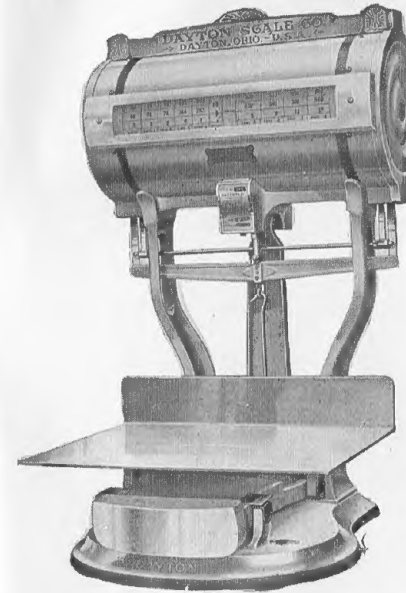
No. 20
Dayton Computing
CHEESE CUTTER
Blue or
white finish



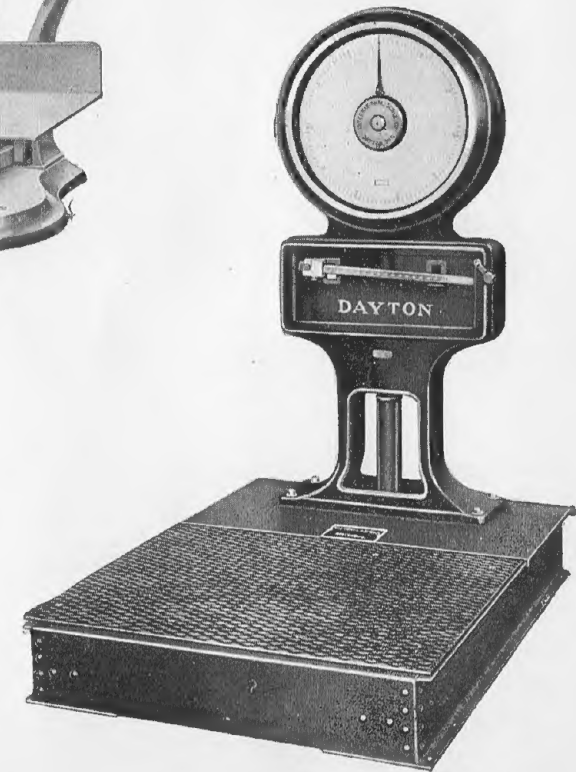
INTERNATIONAL BUSINESS MACHINES

No. 145
Dayton
Parcel Post and Express
COMPUTING SCALE
Capacity 70 lbs.
Gray finish
Several other types and sizes
Parcel Post and Postal
Scales

Scales furnished in
187 models



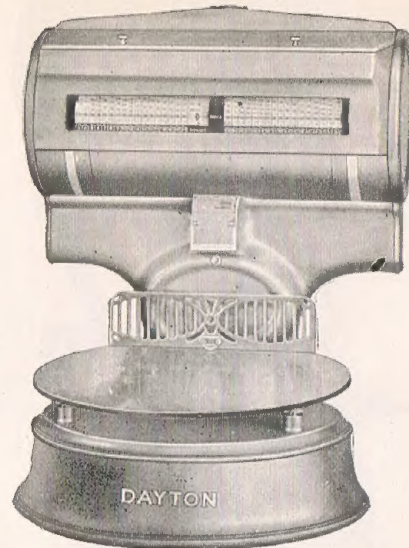
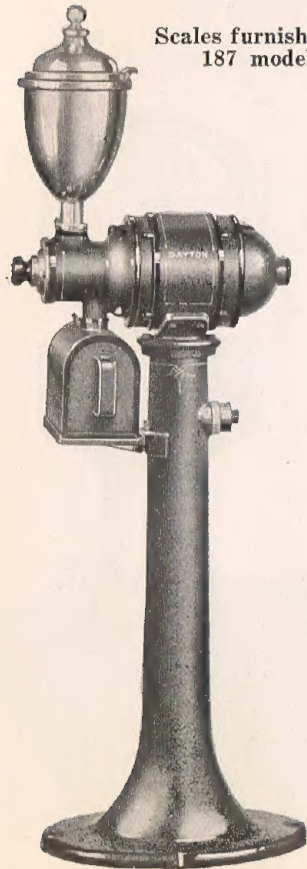
Dayton HEAVY
DUTY SCALES.
Prices according to
size and capacity fur-
nished on request.



PIONEERS AND LEADERS

No. 356
Dayton Electric
COMPUTING SCALE
Short Column
Capacity
15 to 30 lbs.
Gold, blue or white
finish

Scales furnished in
187 models



No. 6005-F
Dayton Electric
COFFEE MILL
13 Cutting Grades
and Pulverizer
with Pedestal
Red or White Finish

Coffee Mills furnished
in twenty models
with and without
pedestals